

SUMMARY

"PRODUCTION METHOD AND FILTER COMPRISING NON WOVEN FABRIC
AND/OR FILTERING INJECTOR STRUCTURES OR SHEETS WHICH ARE
5 OBTAINED USING SAID METHOD AND WHICH ARE INTENDED FOR THE
FILTRATION AND ELIMINATION OF LEGIONELLA PNEUMOFILA IN
ANY INSTALLATION AT RISK FROM LEGIONELLA PNEUMOFILA
PROLIFERATION"

10 The invention relates specifically to the physical
and chemical characteristics of an air and liquid filter
which is intended to trap bacteria and eliminate same.
The inventive fabric is manufactured from a fabric
comprising non woven type fabrics and/or injected
15 filtering structures or sheets, i.e. which have been
obtained by manipulating synthetic artificial fibres
using processes that lead to the formation of a lap
which, following other industrial operations that are
described later, is converted into the non woven fabric
20 or, alternatively, using injection processes into the
injected structures or sheets.